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 Victor Y. Pan, Zhao Q. Chen
 May 1999 **Proceedings of the thirty-first annual ACM symposium on Theory of computing**
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 Wayne Eberly
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- 4 Processor efficient parallel solution of linear systems over an abstract field
 Erich Kaltofen, Victor Pan
 June 1991 **Proceedings of the third annual ACM symposium on Parallel algorithms and architectures**
 Publisher: ACM Press
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- 5 1996 East Coast Computer Algebra Day Abstracts, Yorktown Heights, New York
 April 13, 1996